

## Session Program

14–18 Jan 2019



# Future Challenges in Non-Leptonic B Decays: Theory and Experiment

## *Dispersive analyses*

Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430  
Staudingerweg 9 / 2nd floor, 55128 Mainz

## Wednesday 16 January

14:00

### Dispersive analyses: Pion vector and scalar form factors

Session |

Location: Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430, Staudingerweg 9 / 2nd floor, 55128 Mainz

Convener: Bastian Kubis

15:00

15:00

### Dispersive analyses: Perspective and Discussion

Session | Location: Mainz Institute for Theoretical Physics, Johannes Gutenberg University, 02.430 | Convener: Emilie Passemar

16:00